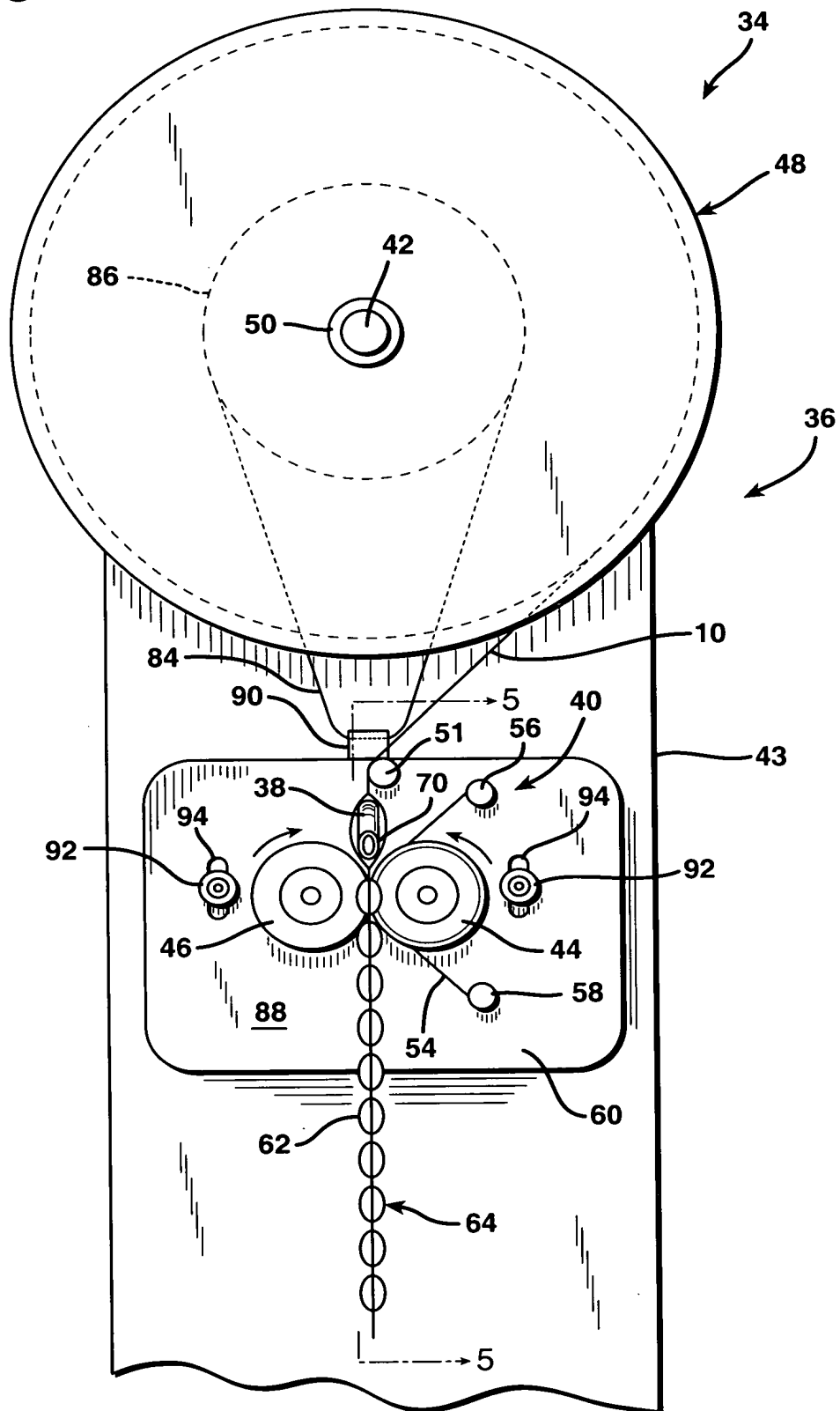


FIG. 2

FIG. 2 is a schematic diagram of a machine, likely a textile processing machine, showing a vertical frame structure. The machine is mounted on a base with two wheels (76) and a motor (78). A vertical shaft (43) runs through the center. A large roller (48) is at the top, and a smaller roller (50) is below it. A material (34) is fed from the top, passes through the rollers, and then through a series of rollers (36, 10, 16, 81, 32, 62, 68, 64, 68, S, S). The material is then processed by a series of rollers (52, 24, 30, 33) and finally passes through a roller (66) at the bottom. The machine is driven by a motor (78) connected to a shaft (76) and a pulley system (90, 92, 60). A dashed line (38) indicates the path of the material. A vertical arrow (82) indicates the direction of movement. A horizontal arrow (84) indicates the direction of movement. A vertical arrow (86) indicates the direction of movement. A horizontal arrow (88) indicates the direction of movement. A vertical arrow (90) indicates the direction of movement. A horizontal arrow (92) indicates the direction of movement. A vertical arrow (94) indicates the direction of movement. A horizontal arrow (96) indicates the direction of movement. A vertical arrow (98) indicates the direction of movement. A horizontal arrow (100) indicates the direction of movement.

FIG. 3



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FIG. 4

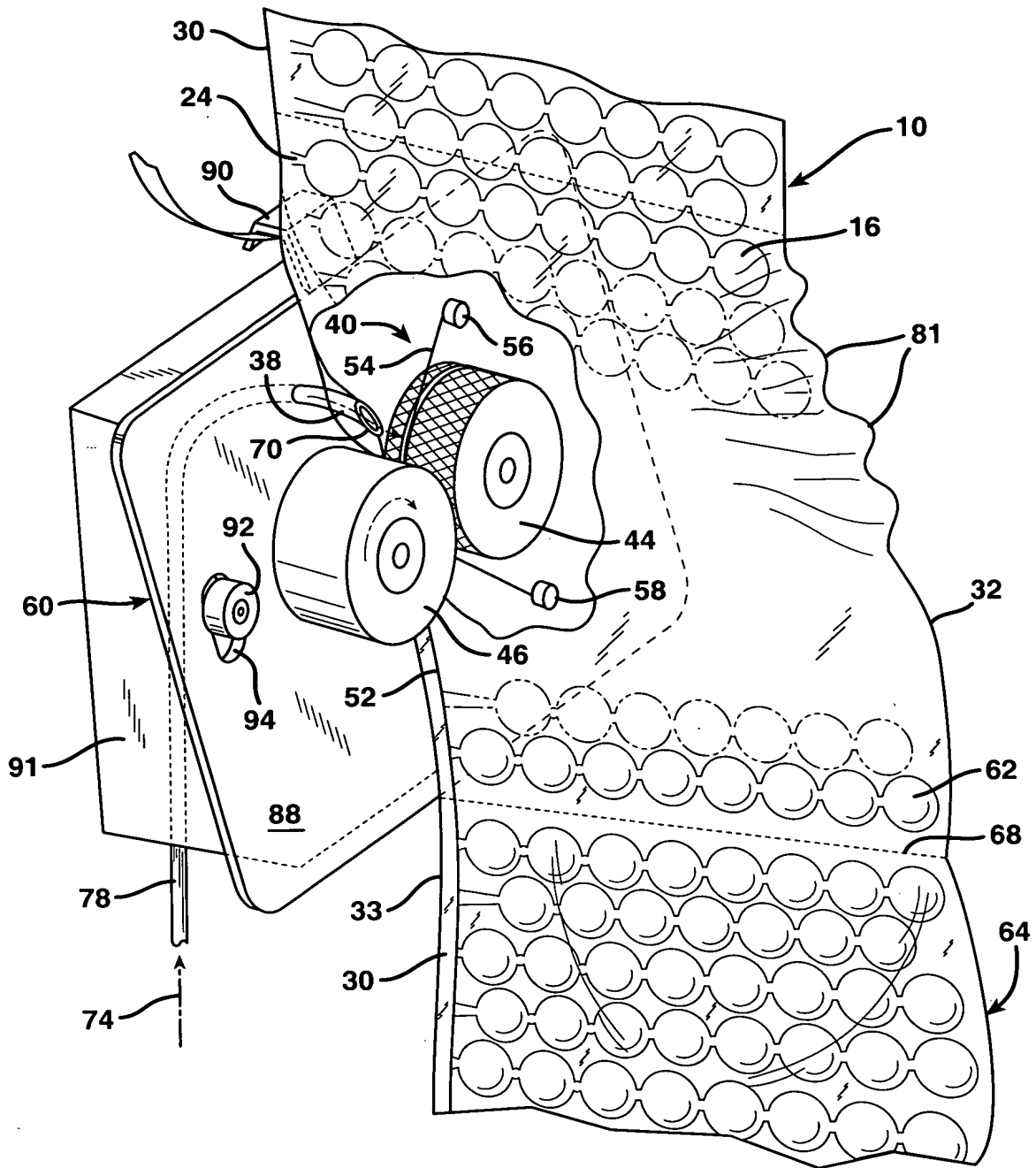


FIG. 5

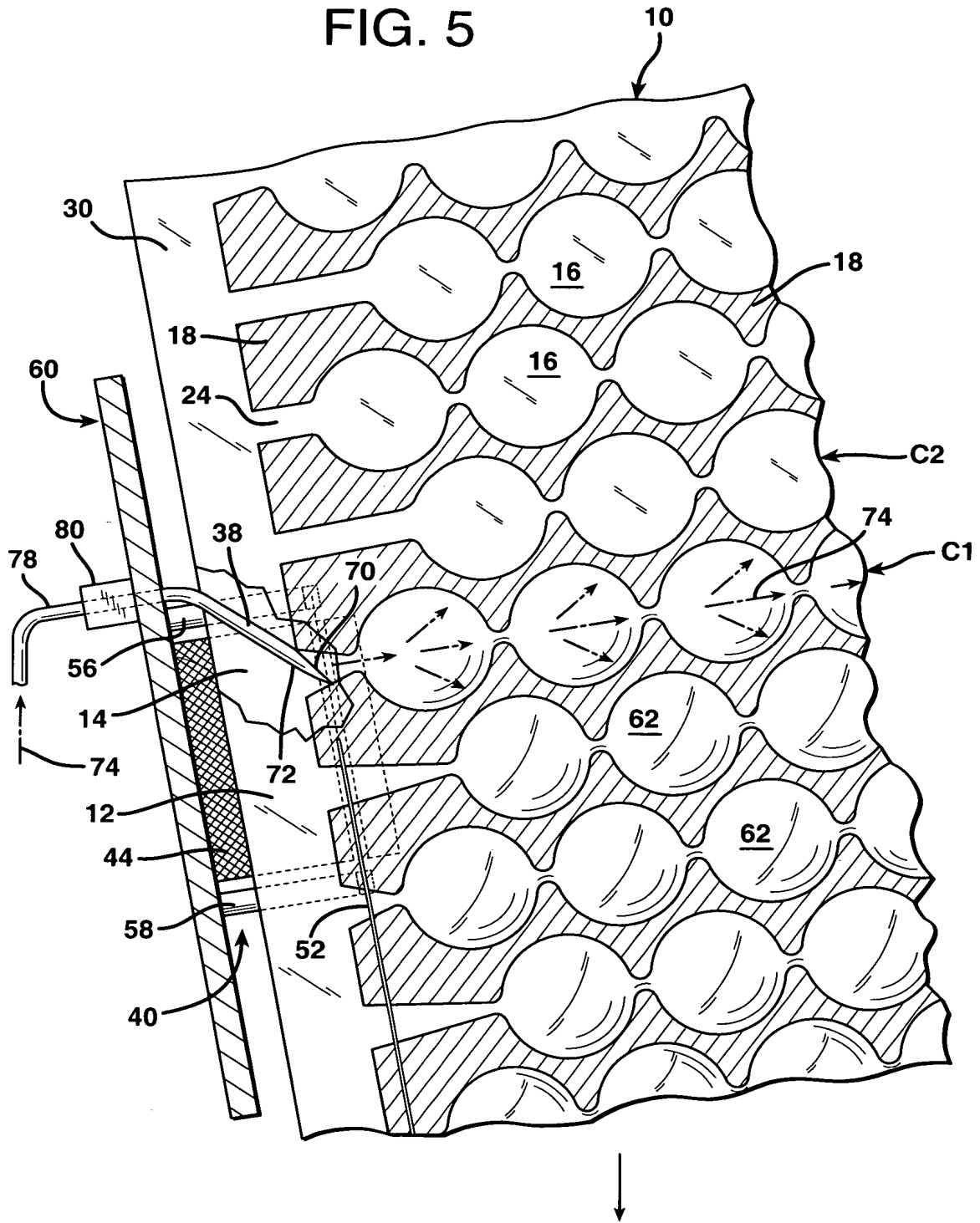


FIG. 6

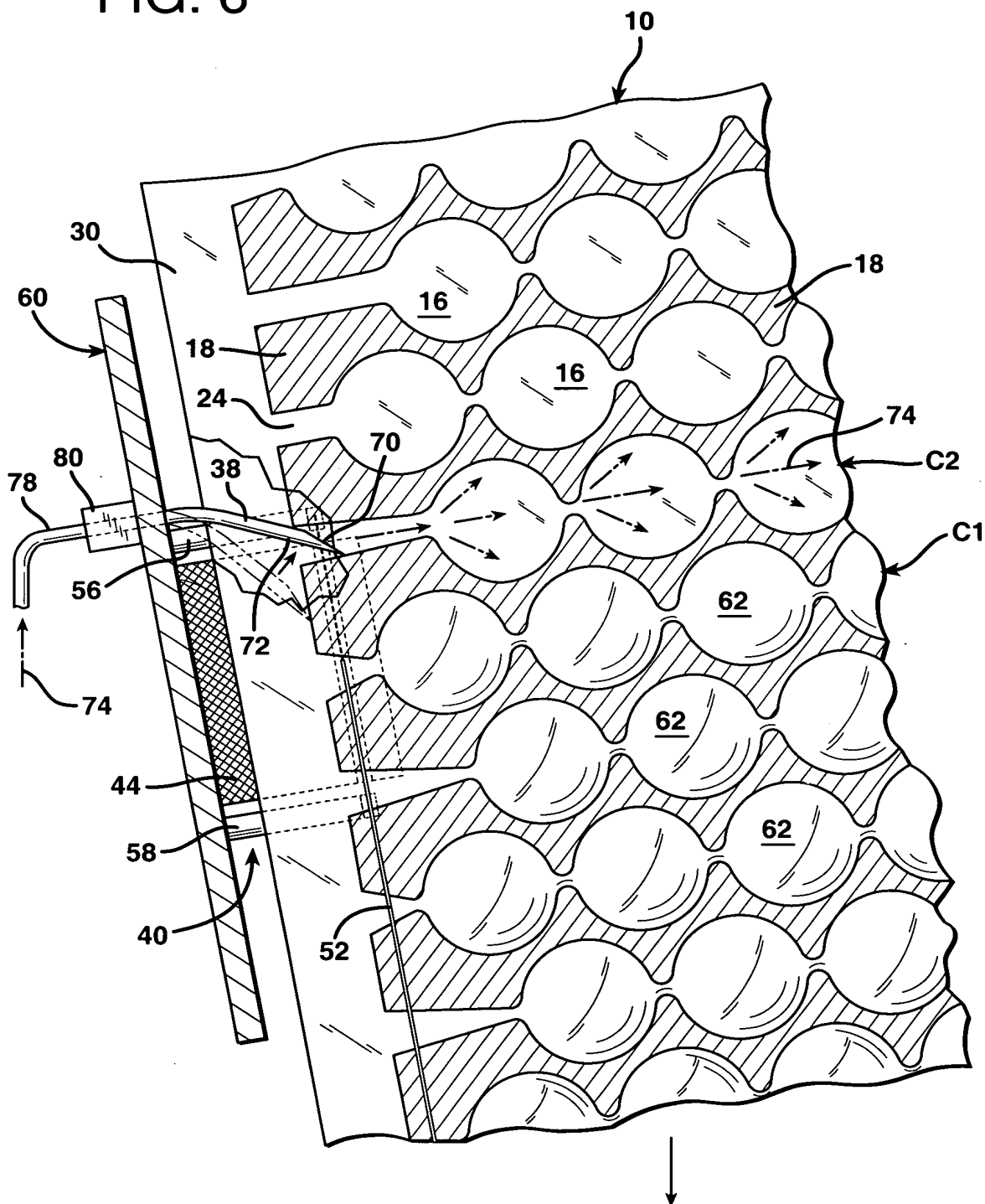


FIG. 7

